



HNSA thanks Ed Zajkowski for his generous loan of the original document used to create this online version.

## &lt;divD 765 (FRAM MK II)

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# BOOKLET OF GENERAL PLA

&lt;divDD 765-S0103-4336

## GENERAL INFORMATION

LENGTH BETWEEN PERPENDICULARS 383'-0"  
 LENGTH OVERALL 390'-2 3/8"  
 BREADTH EXTREME (MOLDED) 40'-10 3/16"  
 DRAFT ABOVE BOTTOM OF KEEL AMIDSHIPS DESIGNERS 13'-1 1/8"

## PROPELLERS

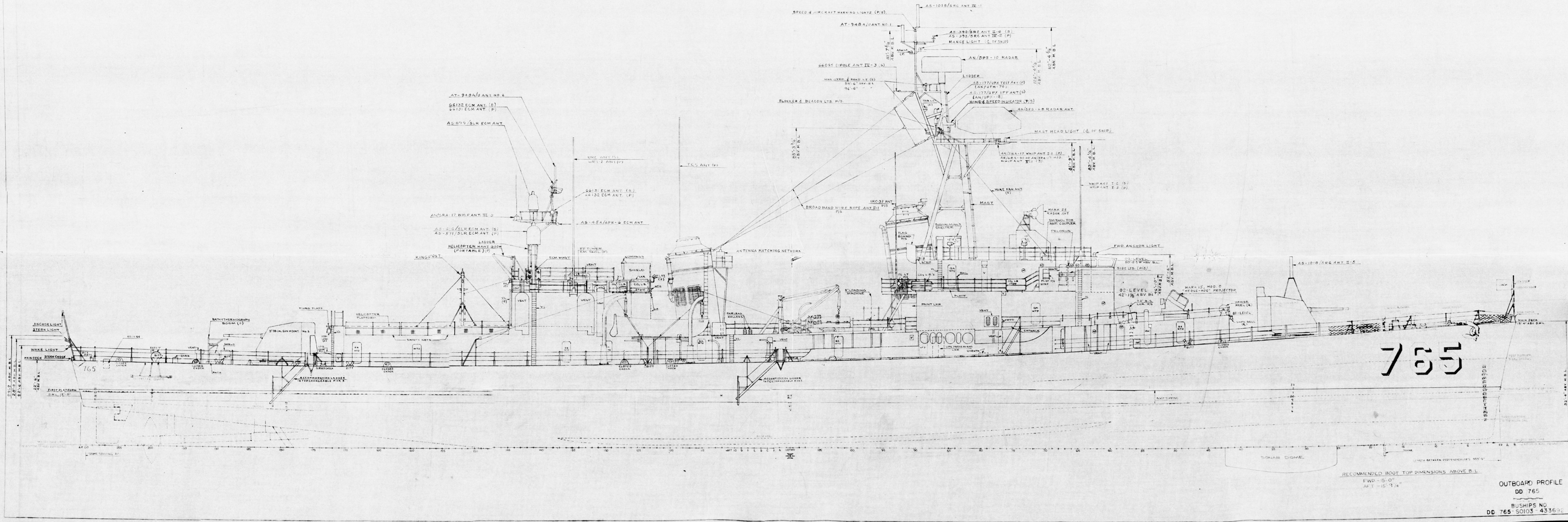
CENTER OF SCREWS FORD OF A.P (P&S) 19'-0"  
 ♂ OF FORD STRUT BEARING FORD OF A.P (P) 48'-3 1/2"  
 (S) 48'-4 9/16"  
 ♂ OF AFTER STRUT BEARING FORD OF A.P (P&S) 24'-1 1/2"  
 ♂ OF RUDDER STOCK FORD OF A.P (P&S) 9'-4 1/2"

## HEIGHTS ABOVE D.W.L.

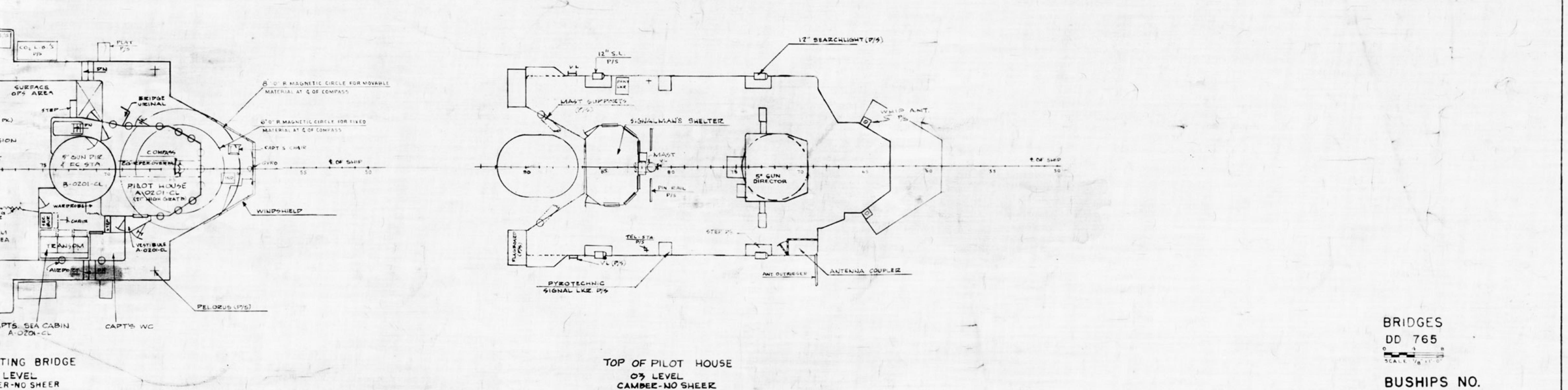
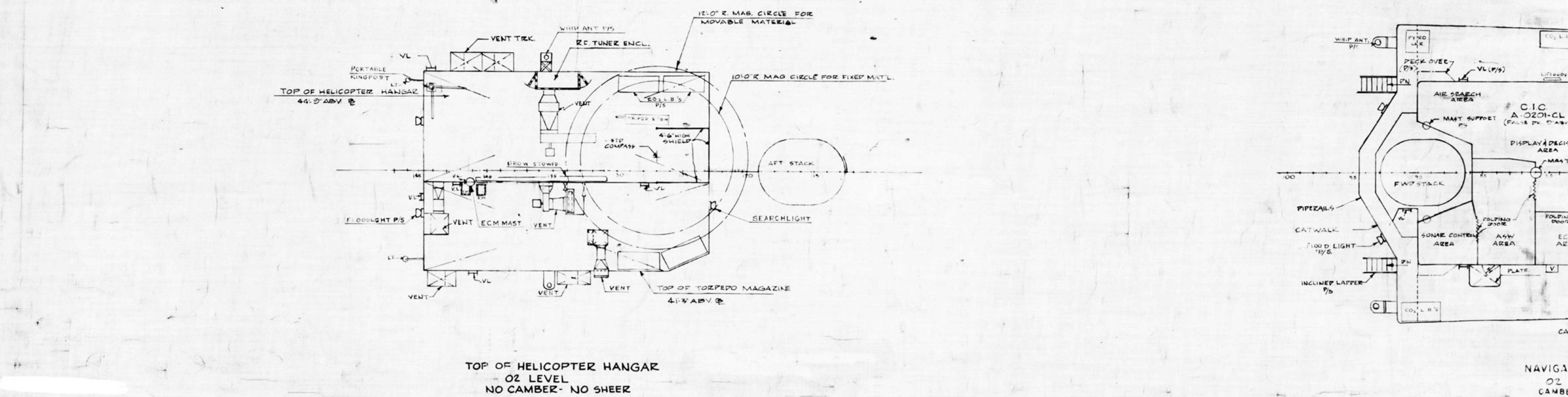
(D.W.L. 13'-0" ABOVE MOLDED BASE LINE)

TOP OF RADAR PLATE ON MAST 68'-9"  
 ♂ OF MASTHEAD LIGHT 69'-4 1/4"  
 ♂ OF RANGE LIGHT 93'-4 5/8"  
 ♂ OF SIDE LIGHT (P&S) 33'-10"  
 ♂ OF FORD ANCHOR LIGHT 39'-4"  
 ♂ OF AFT ANCHOR LIGHT 22'-11"  
 ♂ OF STERN LIGHT 15'-0"  
 PILOT HOUSE TOP AT ♂ OF FR. 59 (MLD) 37'-5 5/8"  
 NAVIGATING BRIDGE AT ♂ OF FR 59 (MLD) 29'-1 1/2"  
 SUPERSTRUCTURE DECK AT ♂ OF FR. 42 (MLD) 22'-6 1/2"  
 MAIN DECK AT STERN 9'-6"  
 SPEED AIRCRAFT WARNING LIGHT 98'-7 5/8"  
 MAN OVERBOARD & TASK LIGHTS UPPER 70'-4" LOWER 58'-4"  
 ANTI-SUBMARINE WARFARE 48'-11"  
 WAKE LIGHT 9'-6"  
 TASK LIGHT (MIDDLE) 64'-4"

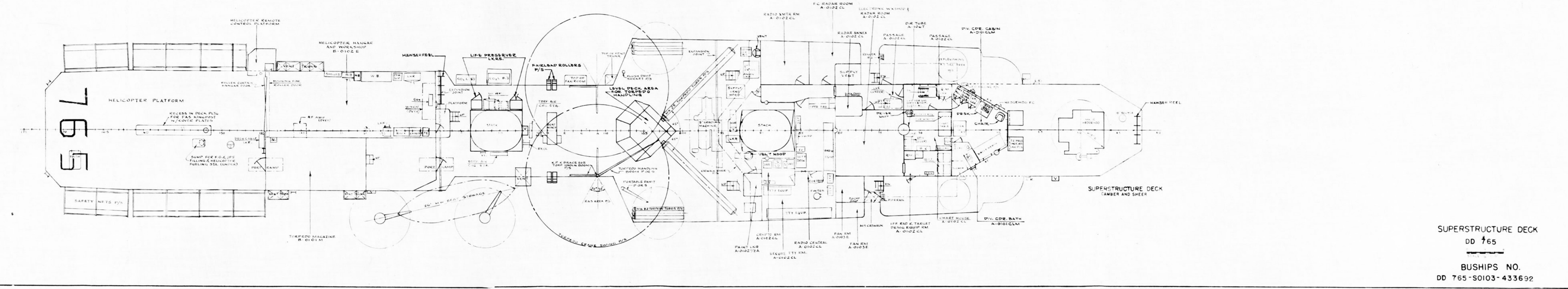
DATA

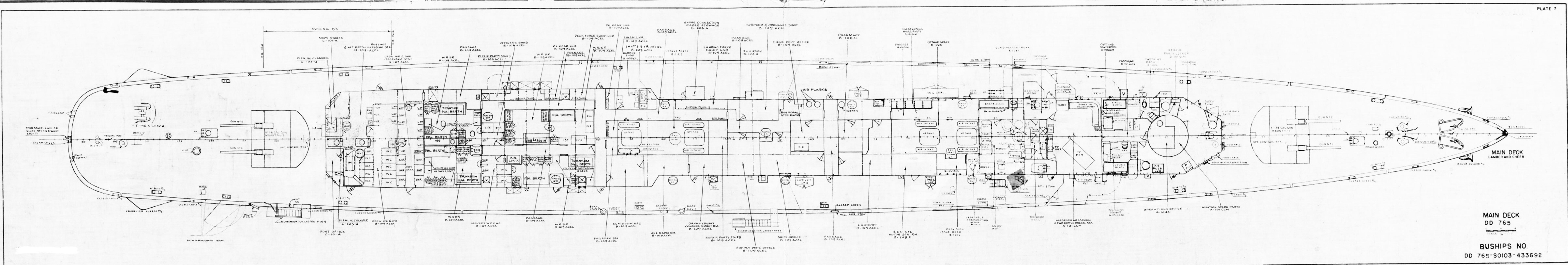


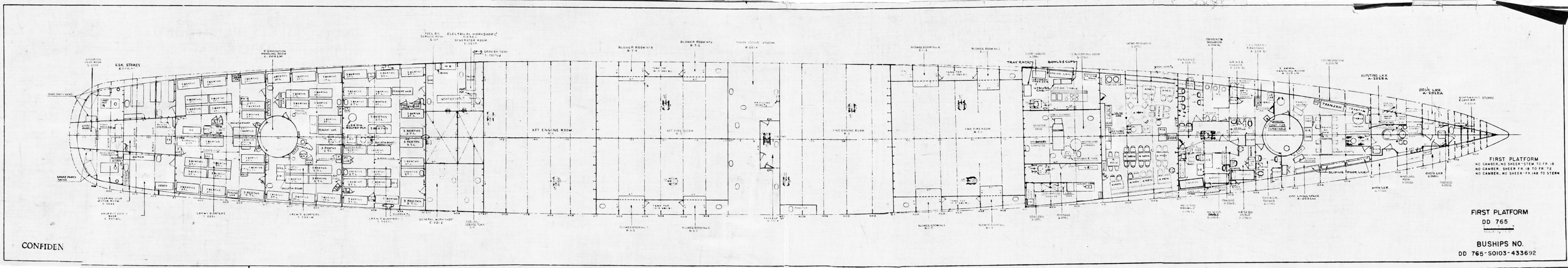


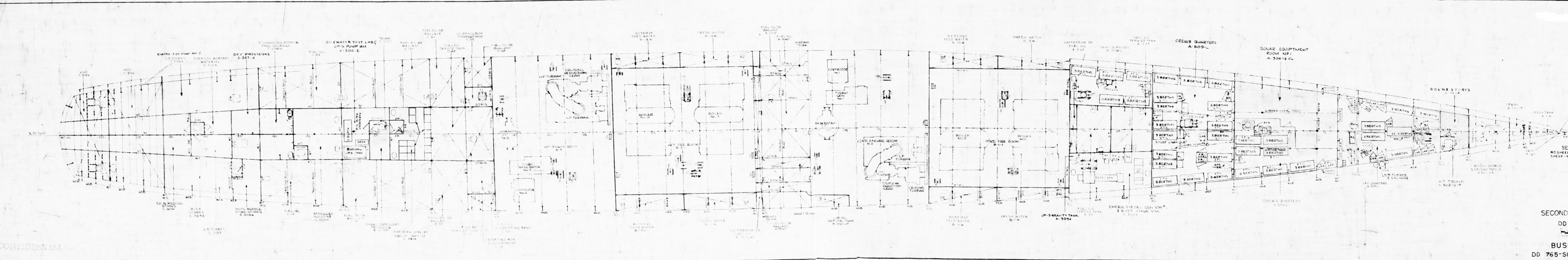


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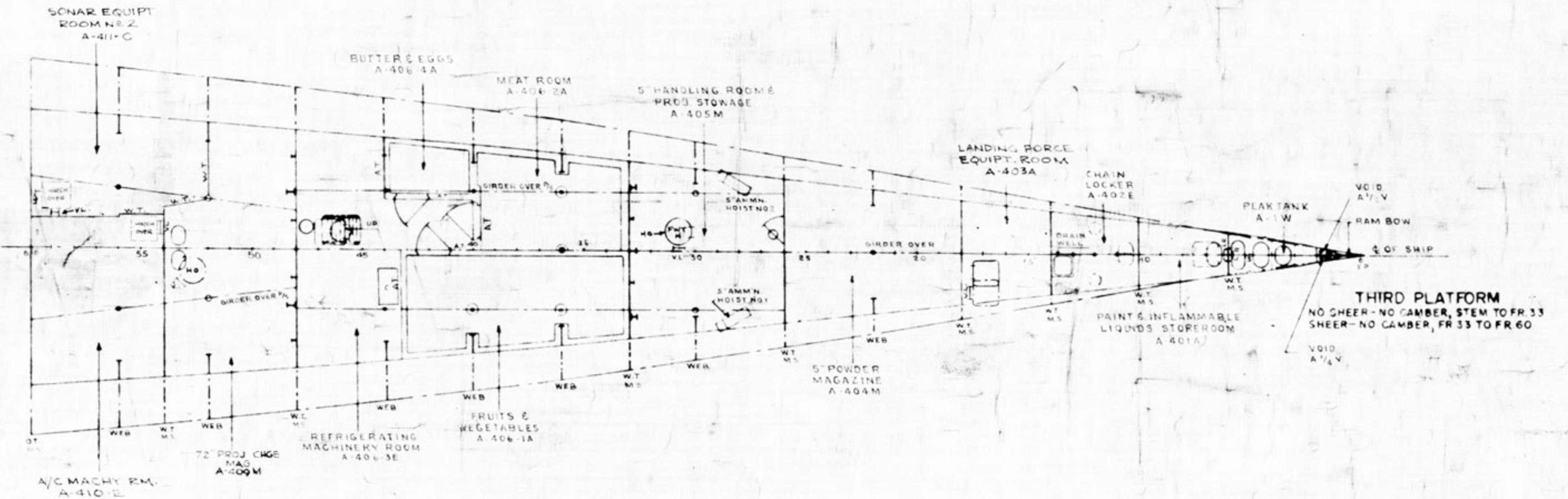








CONFIDENTIAL



THIRD PLATFORM

DD 765

0 4 8  
SCALE: 1/8"

BUSHIPS NO.

DD 765-S0103-433692



